

EXPLANATION OF PLATE II, WITH DESCRIPTION OF NEW VARIETY
OF *LIMENITIS URSULA*.

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Fig. 1, *Thecla critola*, Hewitson, ♂, Patagonia Mts., Arizona. (E. J. Oslar.)

Fig. 2, *Lycæna pseudargiolus* var. *arizonensis*, Edw., hermaphrodite; left side ♂, right side ♀. Huachuca Mts., Arizona. (E. J. Oslar.)

Fig. 3, *Papilio polyxenes*, Fabr. ♂, aberrant; lacking the inner row of yellow spots across the primaries. Albany, N. Y. (J. H. Cook.)

Fig. 4, *Melitæa phæton*, Dru., ♂, aberrant; having but one row of white spots across the wings and with the marginal lunules absent. Milton, Mass. (H. H. Newcomb.)

Fig. 5, *M. phæton* var. *superba*, Strecker, ♂, (under side). Milton, Mass. (W. D. Denton.) I have another from the same locality on which the white is more diffused but less distinct.

Fig. 6, *Colibris philodice* Godt. ♀ aberrant; the primaries being melanic. Sharon, Mass. (A. C. Sampson.)

Fig. 7, *Limenitis ursula* var. *albofasciata*, Newcomb, ♂. (Previously figured, uncolored, PSYCHE, Vol. XI, Pl. III.) Sharon, Mass. (A. C. Sampson.) See description on next page.

Fig. 8, same as above, ♀. Bedford, Mass. (L. W. Swett.)

Fig. 9, *Chrysophanus hypophlæus* Bdv. ♂ aberrant; left side normal, right side var. *fasciata* Streck. Sharon, Mass. (A. C. Sampson.)

Fig. 10, *C. hypophlæus* var. *fasciata* ♀, albinic. Princeton, Mass. (L. W. Swett.)

Fig. 11, *C. hypophlæus* var. *fasciata*, ♂, Wellesley, Mass. (H. H. Newcomb.)

Fig. 12, *Phyciodes tharos* var. *packardii* Saund. ♂. Sharon, Mass. (A. C. Sampson.)

Fig. 13, *P. tharos*, Dru. ♀ albinic. I believe this example of albinism to be unique in this species. Dorchester, Mass. (H. H. Newcomb.)

Fig. 14, *Limenitis* sp. ♂. This butterfly which has been previously figured in Psyche (Vol. XI, Pl. 1, fig. 4) but uncolored, may be a cross between *archippus* Cram. and *ursula* Fabr. as suggested by Field (PSYCHE, Vol. XI, p. 1). There are certainly some grounds for this assumption: for instance the marginal row of white dots on the upper surface is distinctly traceable to *archippus*, while on the under side